

09/719017

Atty. Docket #: PH-98/032

10/B

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT: Jerome Pierrard et al. :

SERIAL NO: 09/719,017 : ART UNIT:

FILING DATE: December 7, 2000 : EXAMINER:

FOR: "Industrial Method for Producing
Heterologous Proteins in E. Coli
And Strains Useful For Said Method" :Commissioner for Patents
Washington, D.C. 20231I HEREBY CERTIFY THAT THIS CORRESPONDENCE IS BEING DEPOSITED WITH THE UNITED STATES POSTAL SERVICE
AS FIRST-CLASS MAIL IN AN ENVELOPE ADDRESSED TO: COMMISSIONER FOR PATENTS, WASHINGTON D.C. 20231 ON
THIS 27th DAY OF February 2001.

BY:

Jean H. MarshallSECOND PRELIMINARY AMENDMENT

Prior to examination, please amend the application as follows:

In the Specification:

At page 12, line 21, please replace "[lacuna]" with - -acid- -.

At page 17, line 3, please replace "reoresents" with - -represents- -.

At page 18, line 19, please replace "conting" with - -counting- -.

ALL

In the Claims:

Please cancel claims 1-20 without prejudice or disclaimer, and please add new claims 21-

44 as follows:

- -21. An industrial process for preparing a heterologous protein, comprising:

- (1) introducing a suitable system for expressing heterologous proteins into an *E. coli*
bacteria strain W host cell; and

D/Sul
C1